

Fig. 1 PRIOR ART

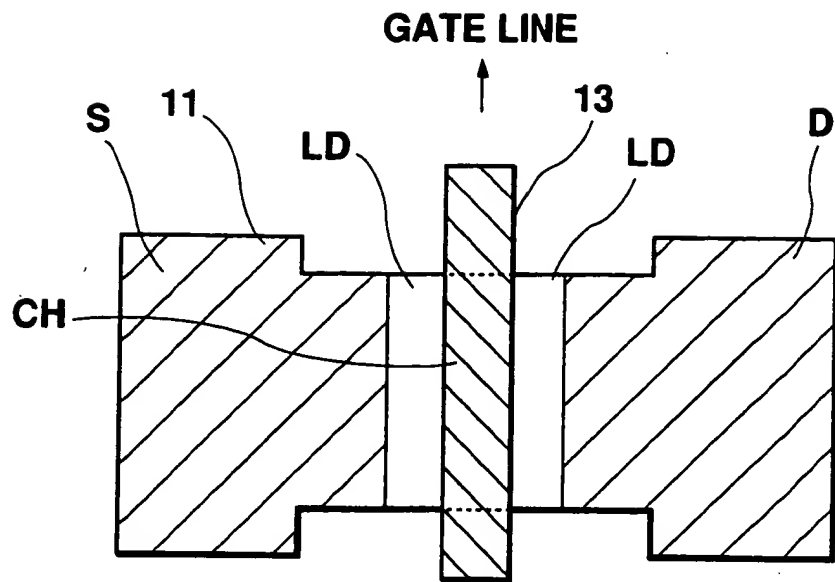


Fig. 2

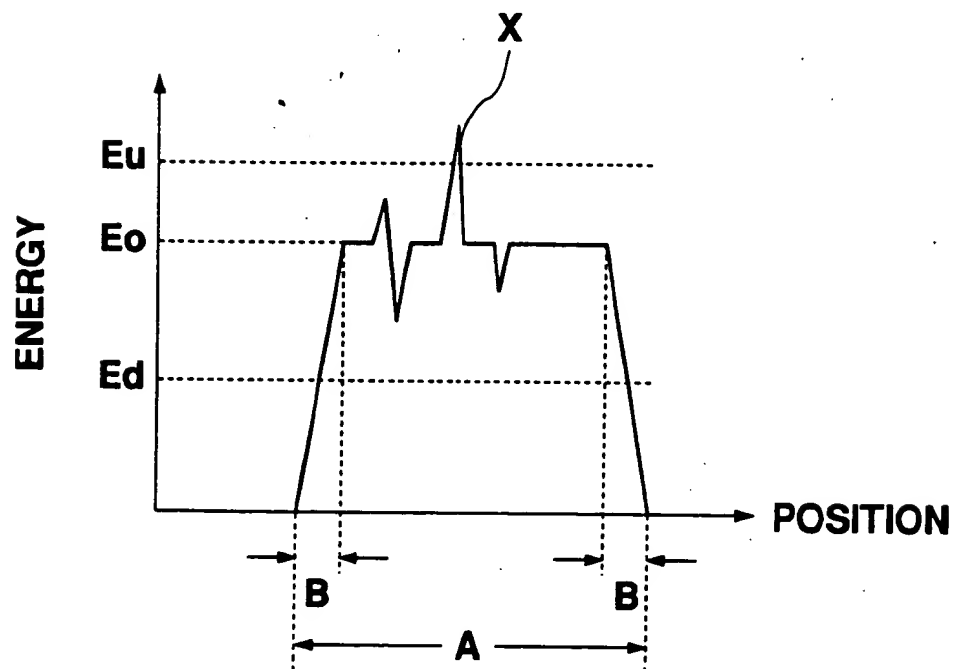


Fig. 3

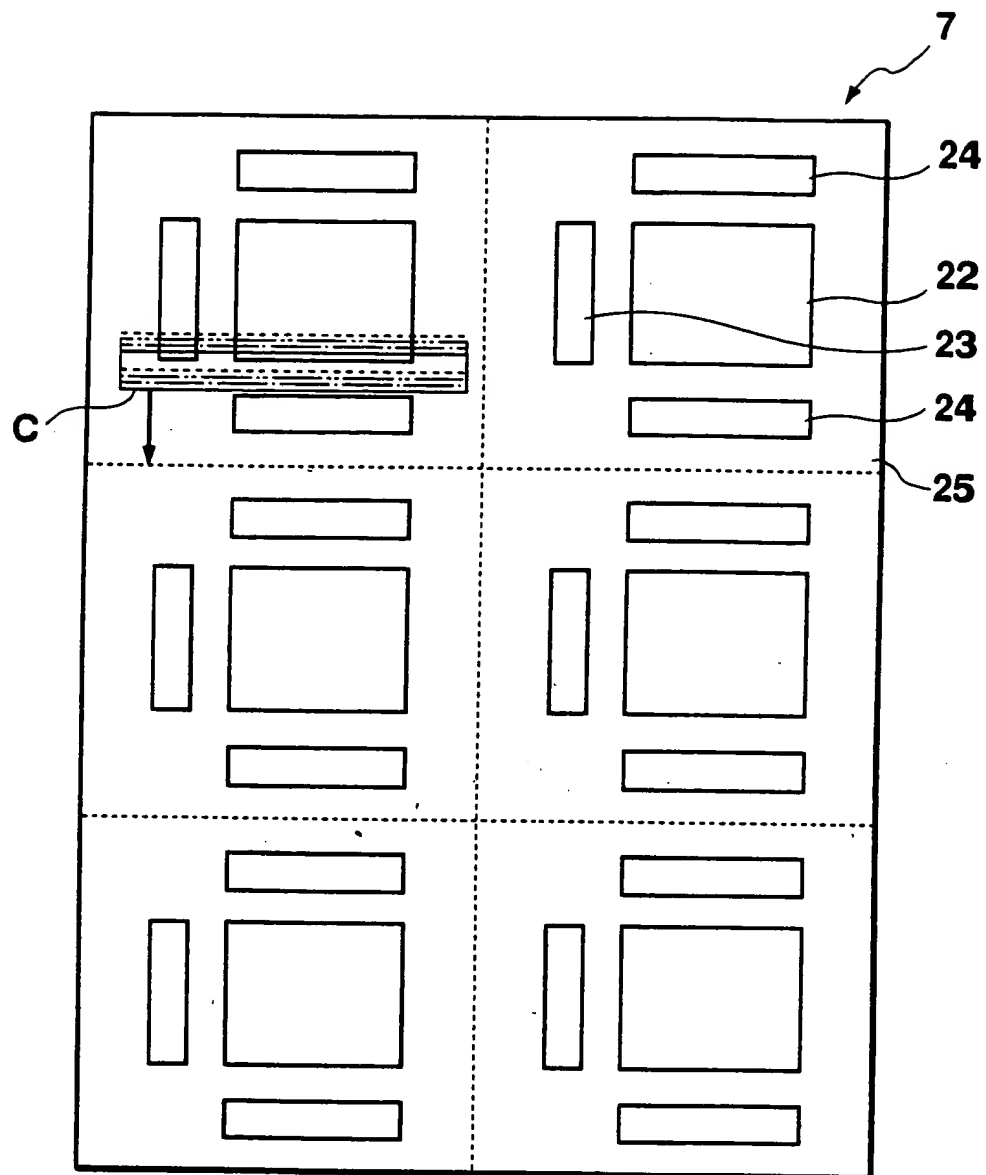


Fig. 4

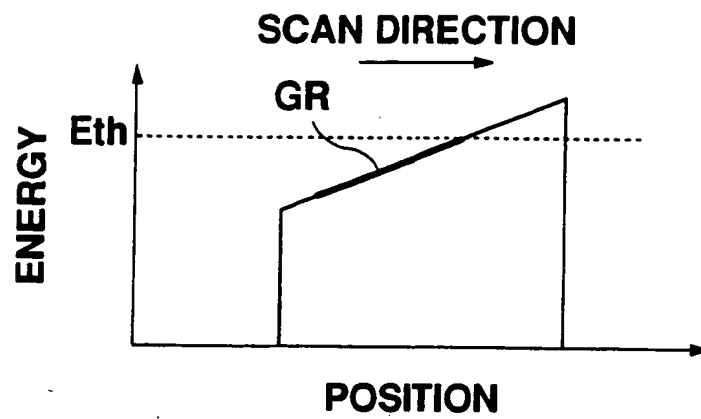


Fig. 5

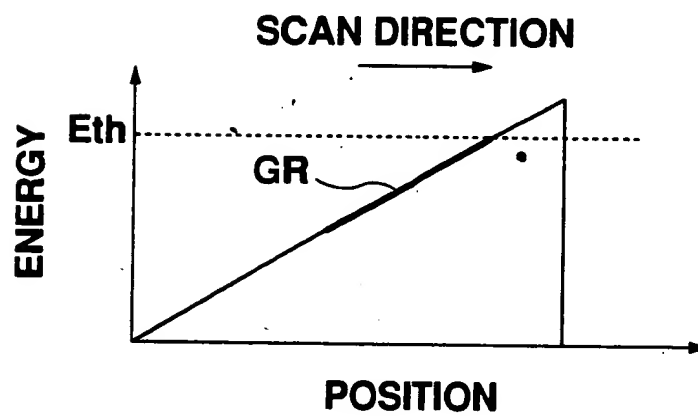


Fig. 6

Fig. 8

CONFIDENTIAL

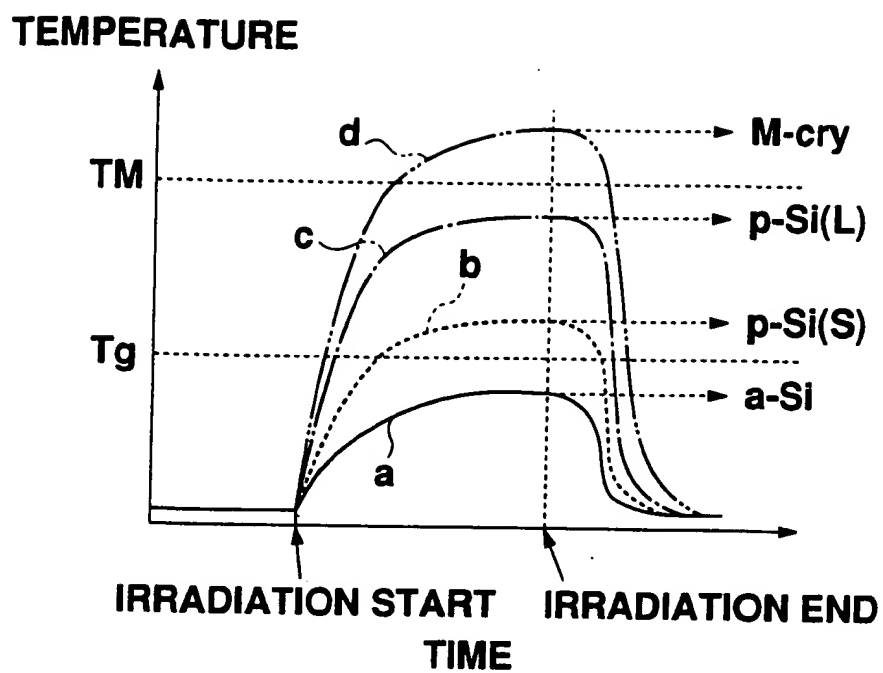


Fig. 9

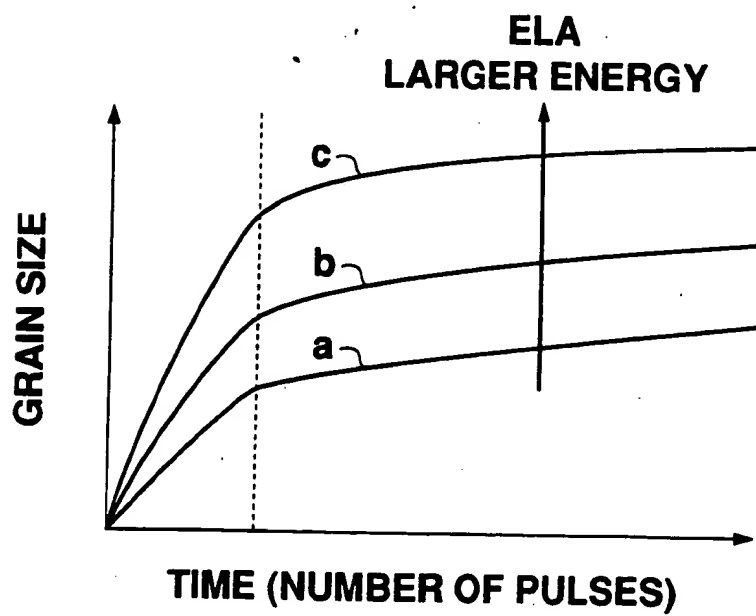


Fig. 10

604710" 355T0260

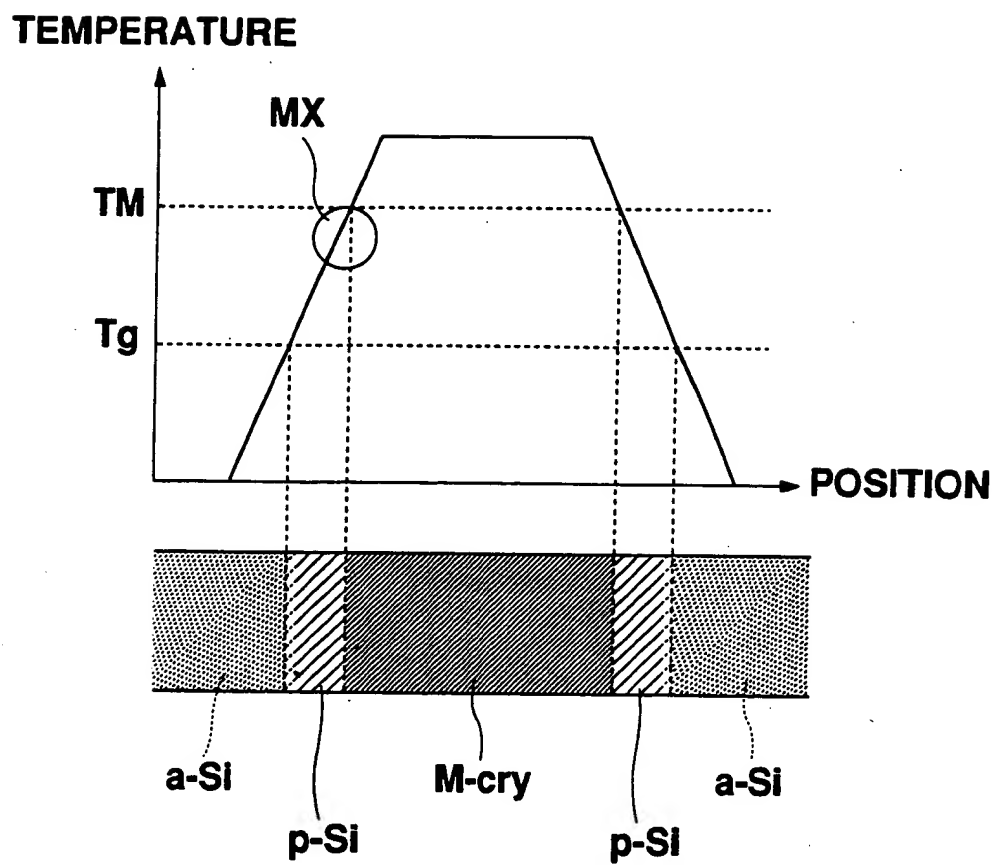


Fig. 11

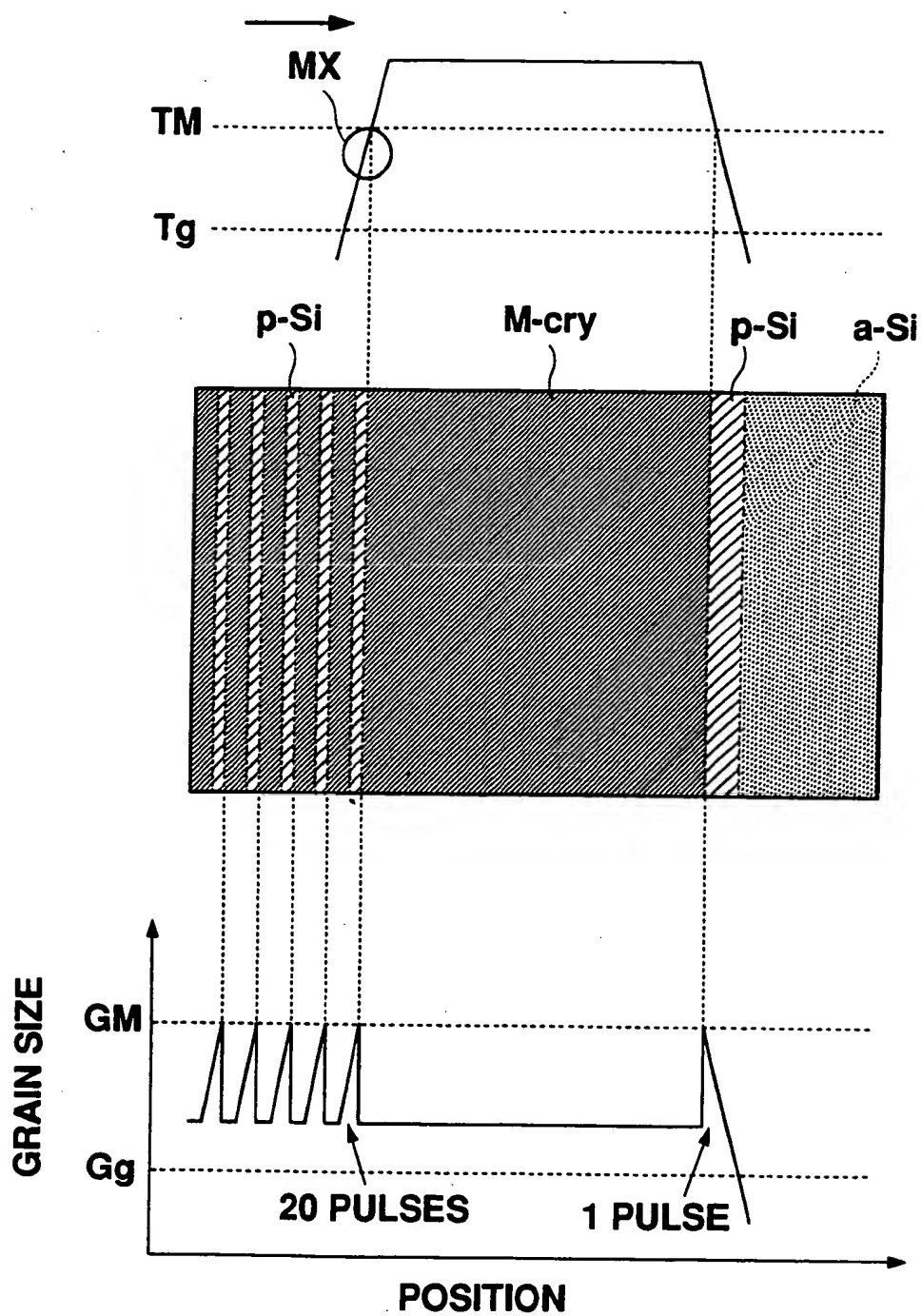


Fig. 12


x125

x125

40 μ m

20μm

20μm



x25

20 μ m

X27

Fig. 13C $\times 250$

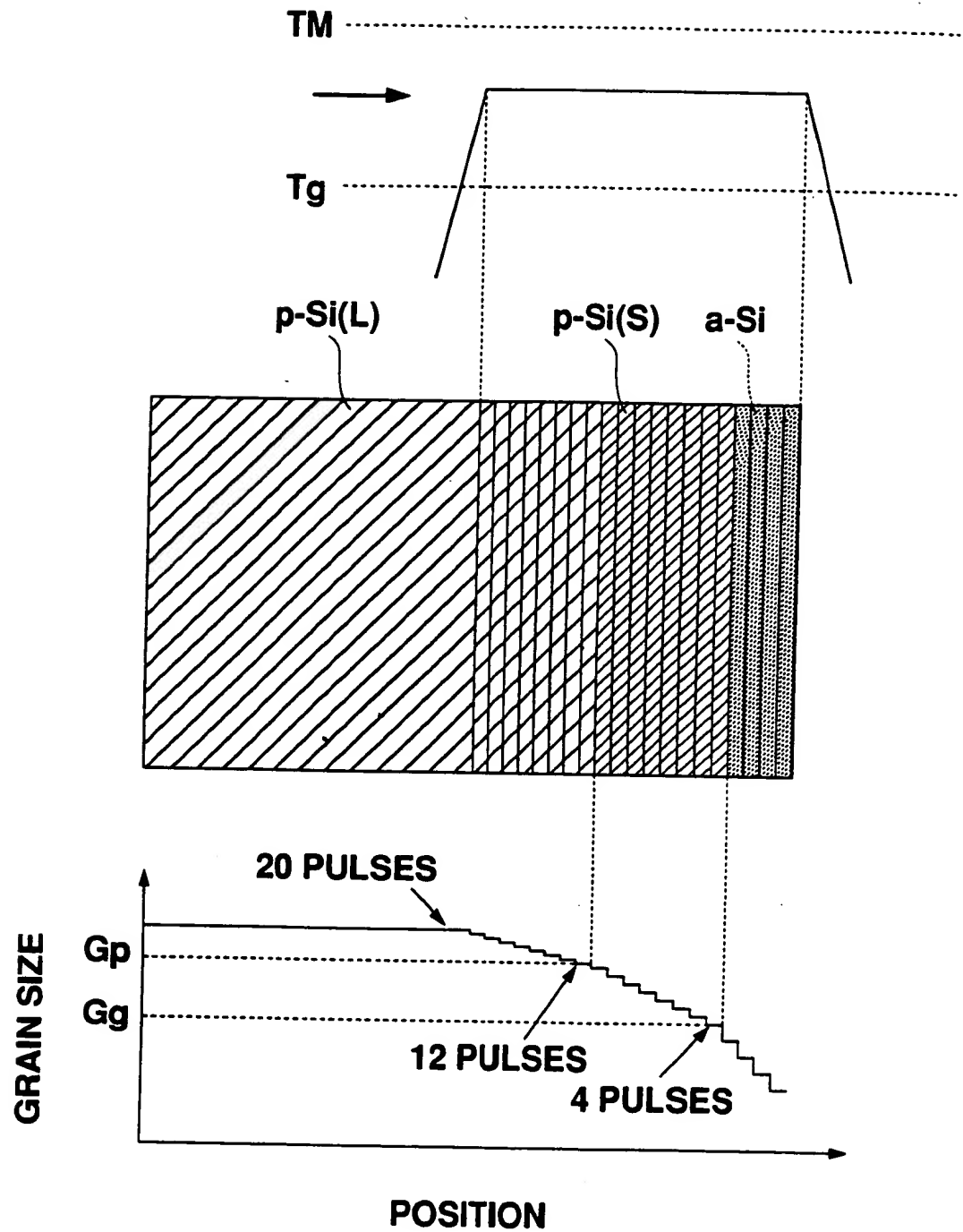


Fig. 15

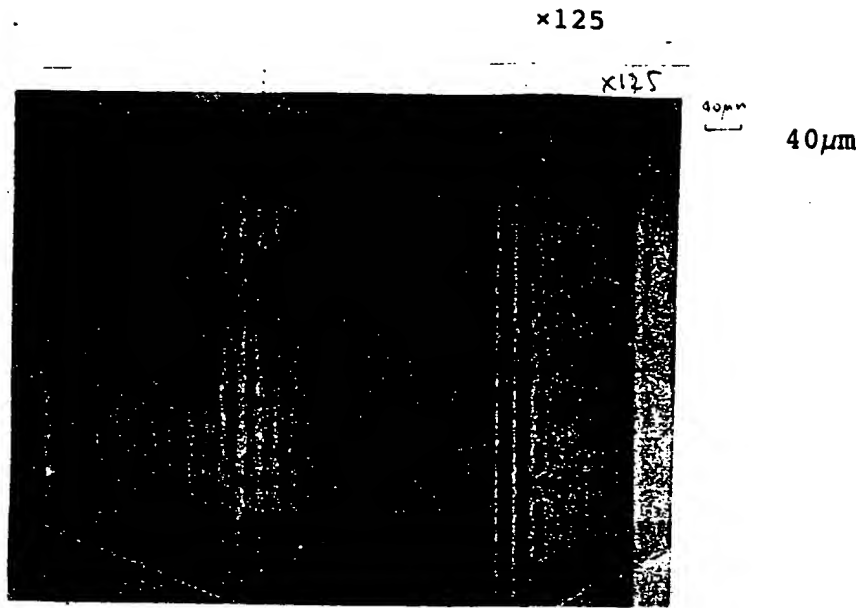


Fig. 16A

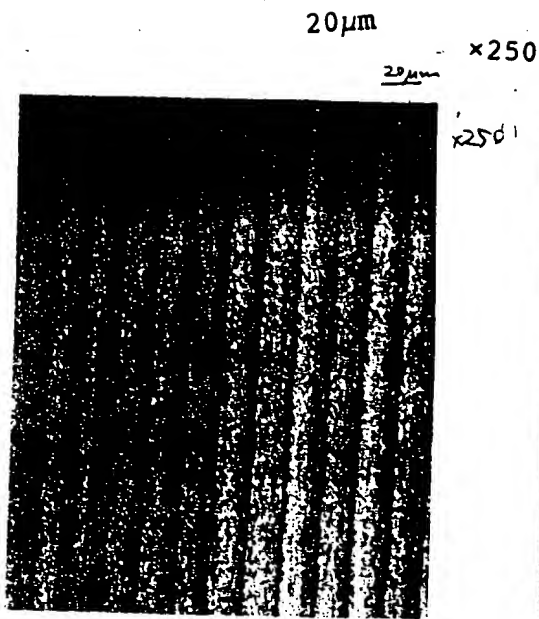


Fig. 16B

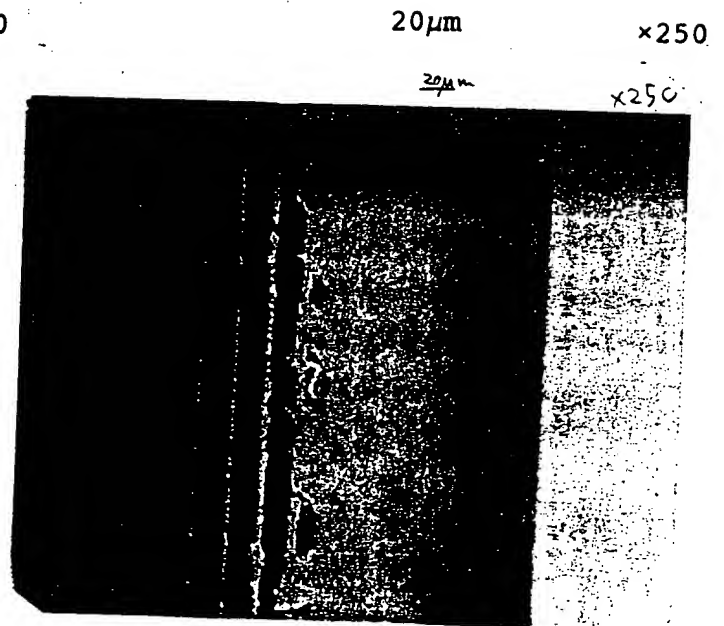


Fig. 16C

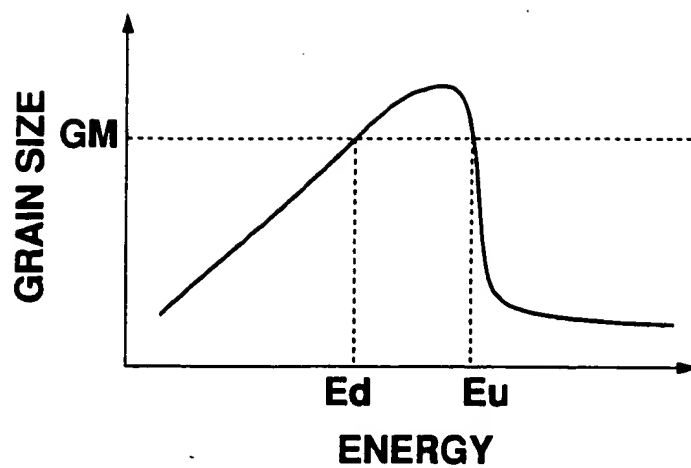


Fig. 17

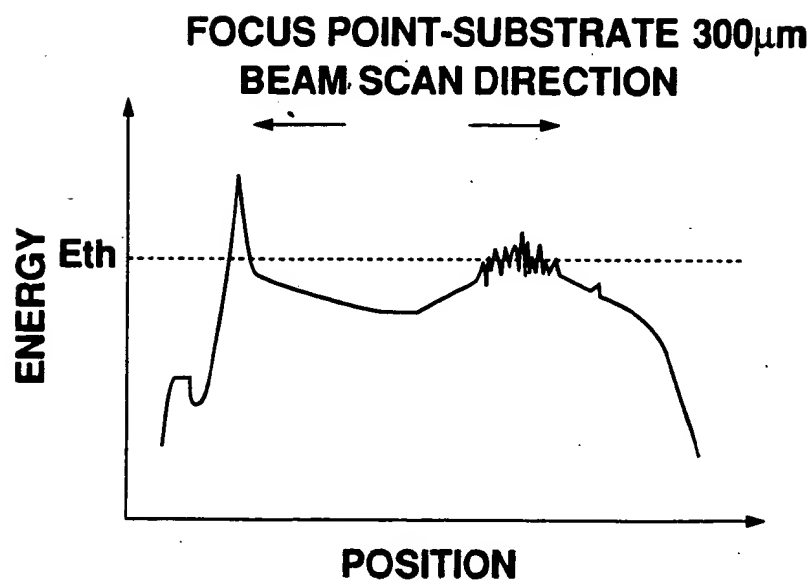


Fig. 21

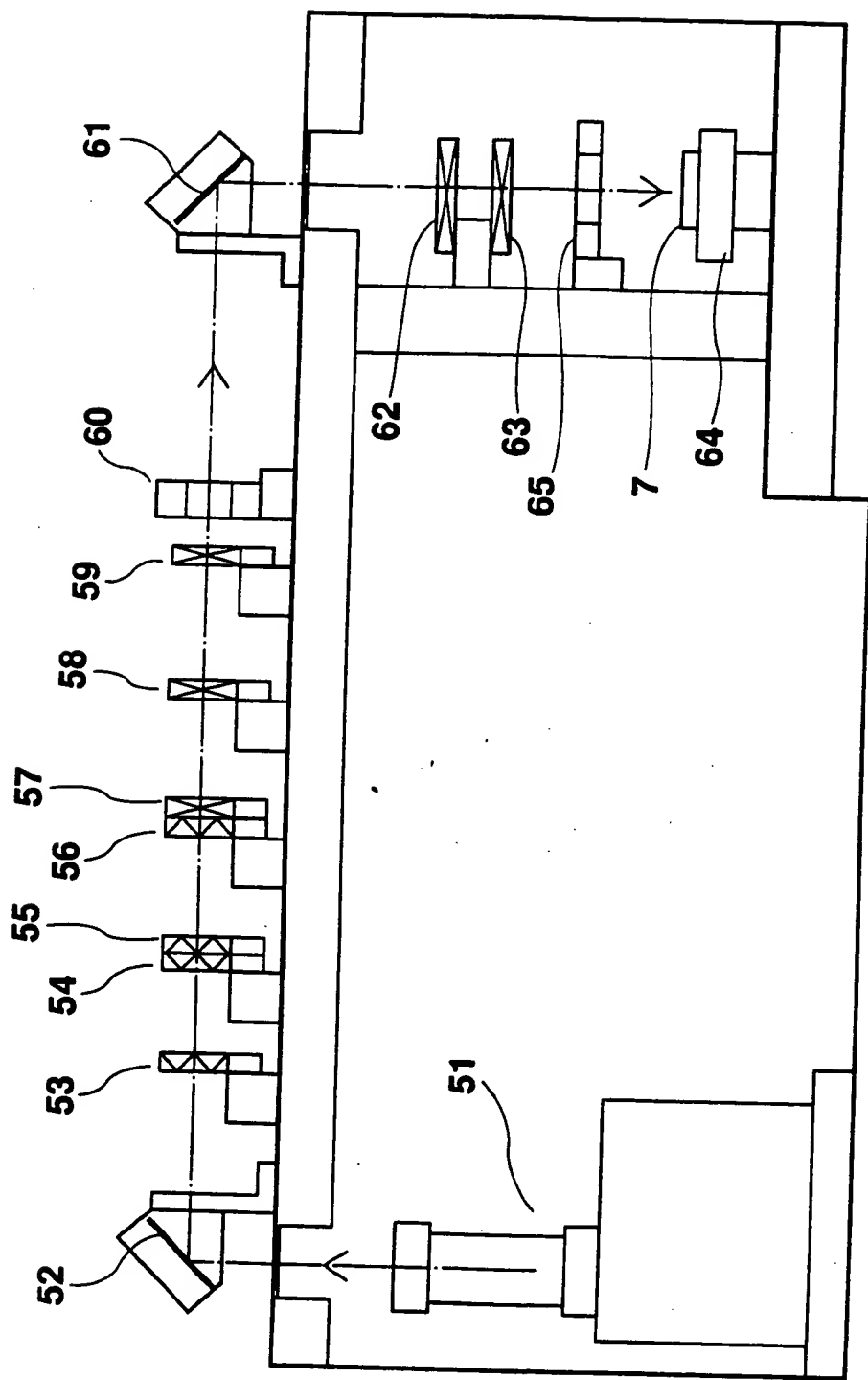


Fig. 18

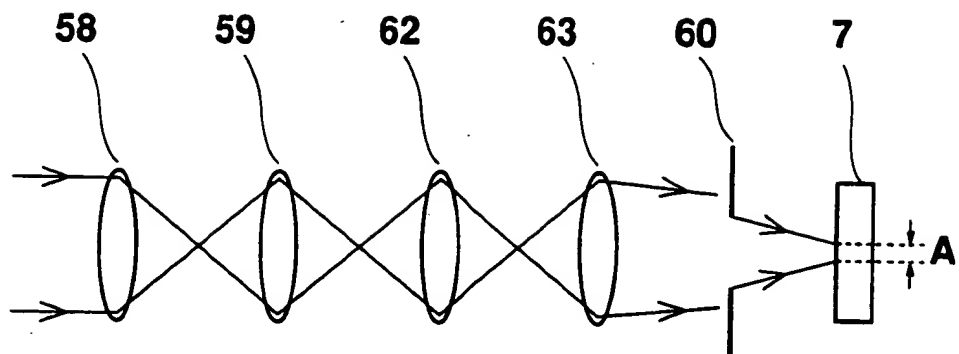


Fig. 19

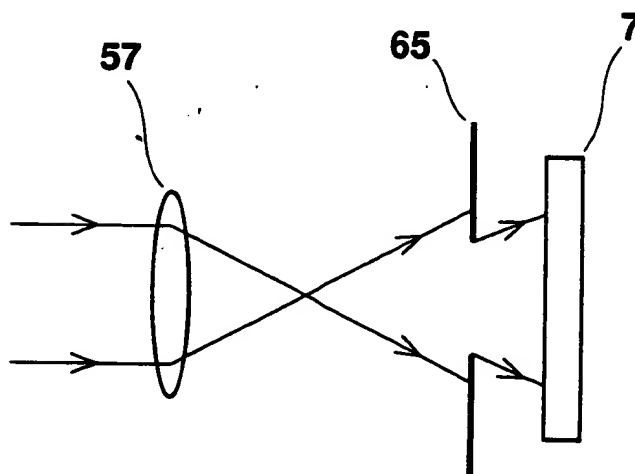
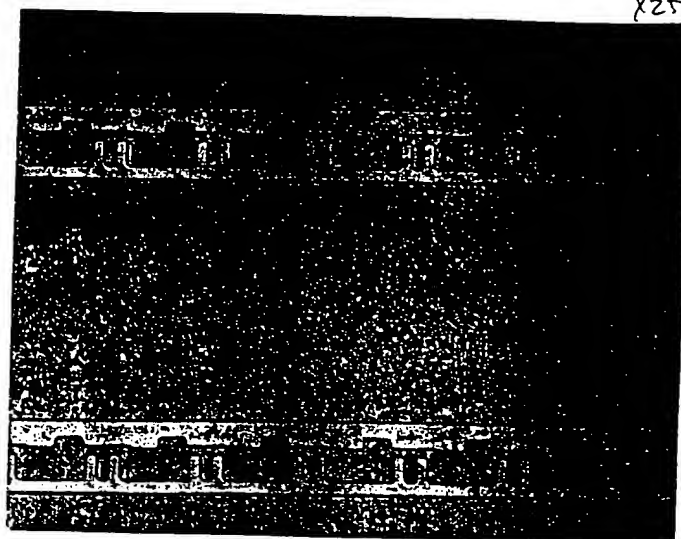


Fig. 20

x250

x250

Fig. 22A

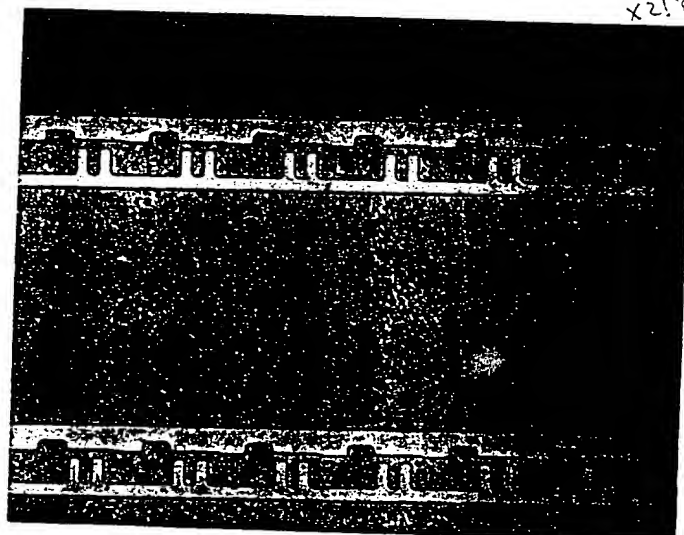


390mJ/cm²

x250

x250

Fig. 22B

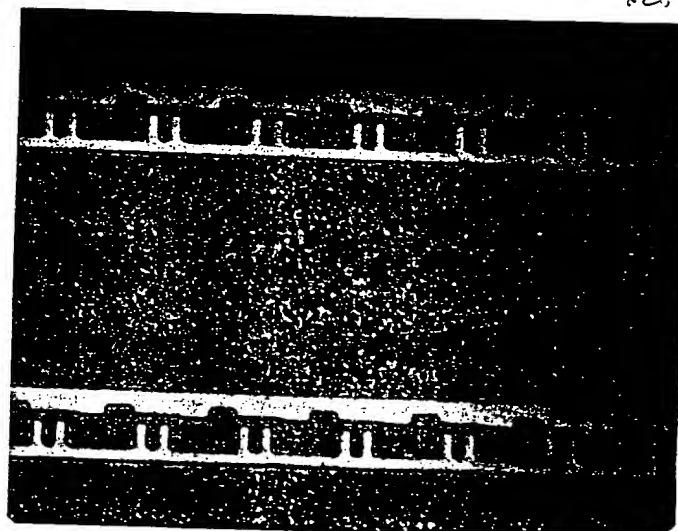


400mJ/cm²

x250

x250

Fig. 22C



$\times 25 =$

A dark, grainy, black and white photograph of a textured surface, possibly a wall or ceiling, with numerous small, light-colored specks or dust particles visible. The image is heavily underexposed and noisy. In the top right corner, there is a handwritten label "x25".

1940

425

82

$$= 0.6 \text{ m}^2 / \text{cm}^2$$
$$Y(2)$$

The image is a dark, high-contrast, grainy scan of a document page. It features prominent vertical streaks and significant noise, likely due to the scanning process. The overall appearance is that of a heavily degraded or low-quality scan of a text-heavy document.

$$\Delta T \approx 0.7 \text{ m.T} / \text{cm}^2$$

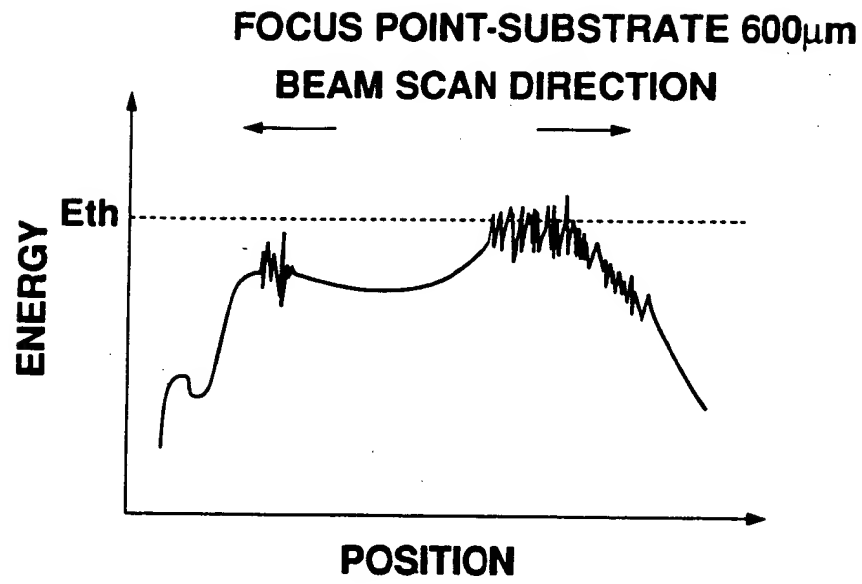


Fig. 24

Fig. 25A

390mJ/cm²

×250

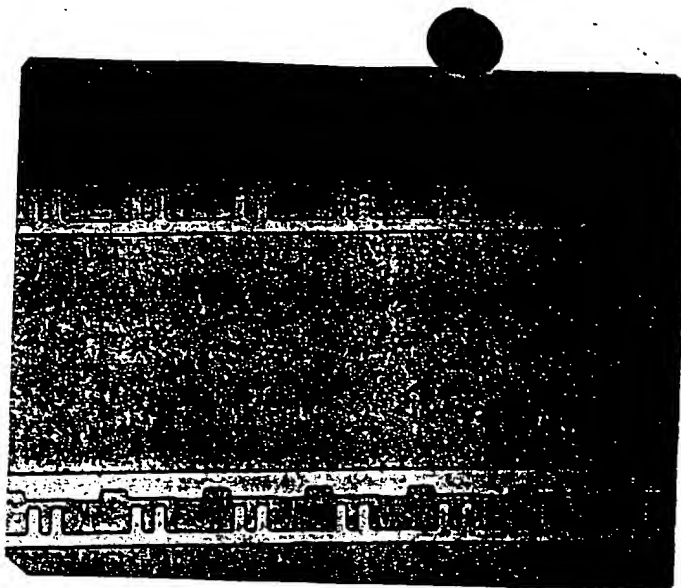


Fig. 25B

400mJ/cm²

×250

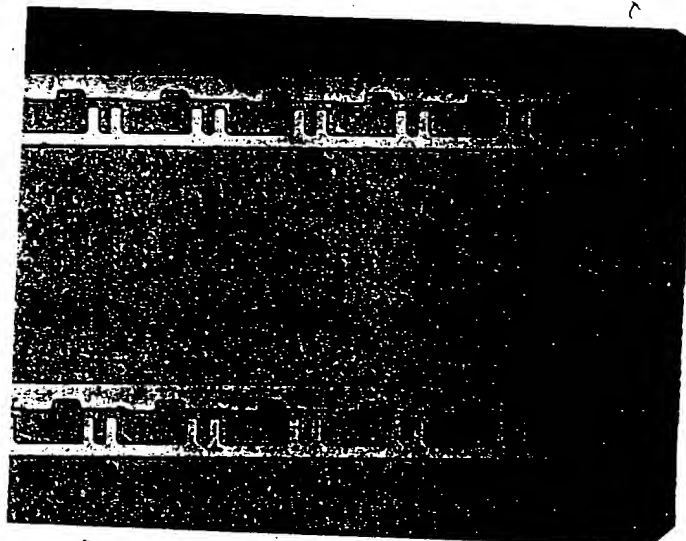
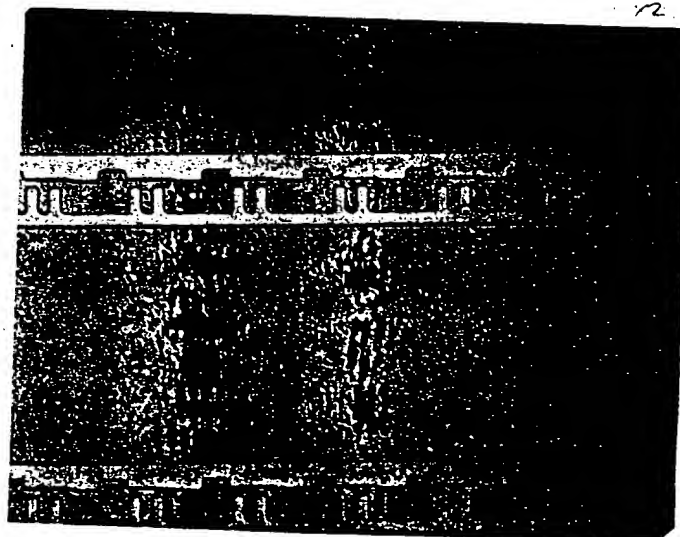


Fig. 25C

×250



390mJ/cm²

x2

400mJ/cm²

A dark, grainy, black and white photograph of a textured surface, possibly a book cover or endpaper. The image is heavily underexposed, showing a dense pattern of white specks and noise against a black background. In the top right corner, there is a small handwritten mark that appears to be 'X22'.

 410 mJ/cm^2

SECRET

FOCUS POINT-SUBSTRATE 900 μm

ENERGY

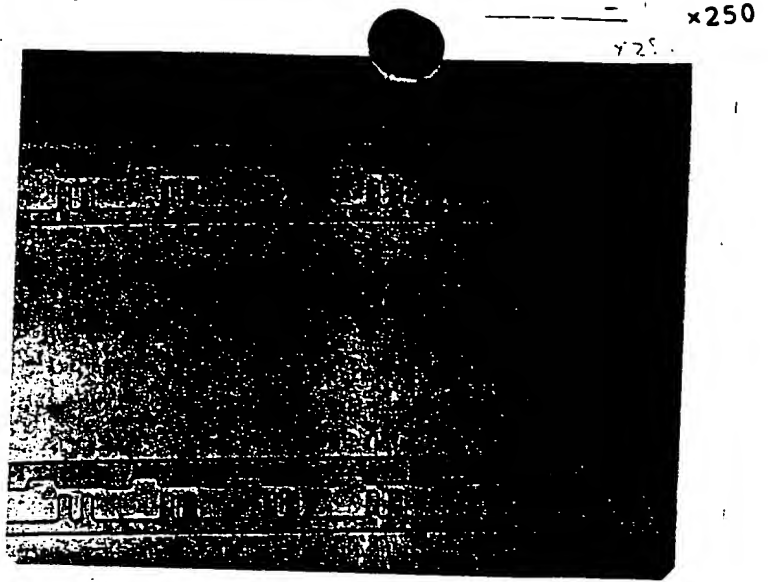
POSITION

Eth

'Fig. 27

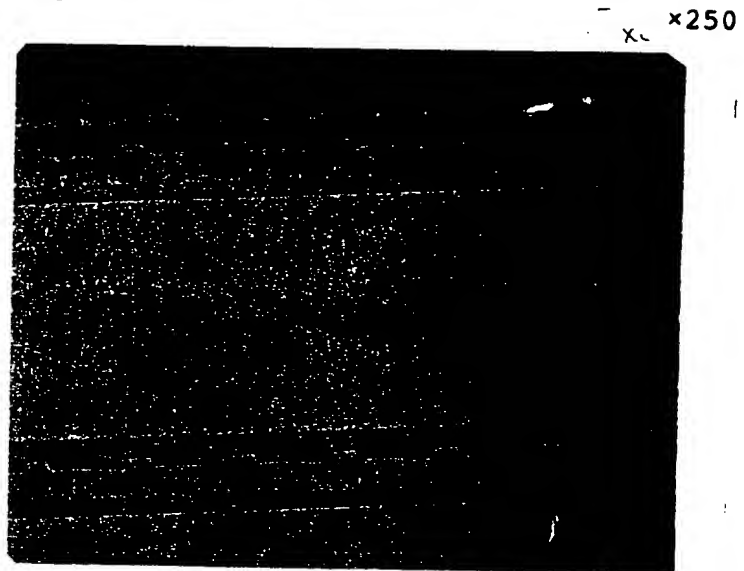
064440-00000000

Fig. 28A



390mJ/cm²

Fig. 28B



400mJ/cm²

Fig. 28C

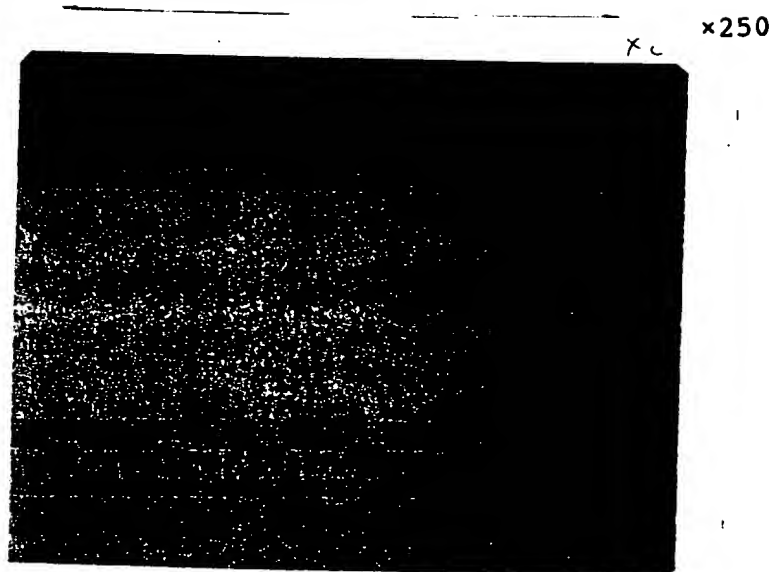
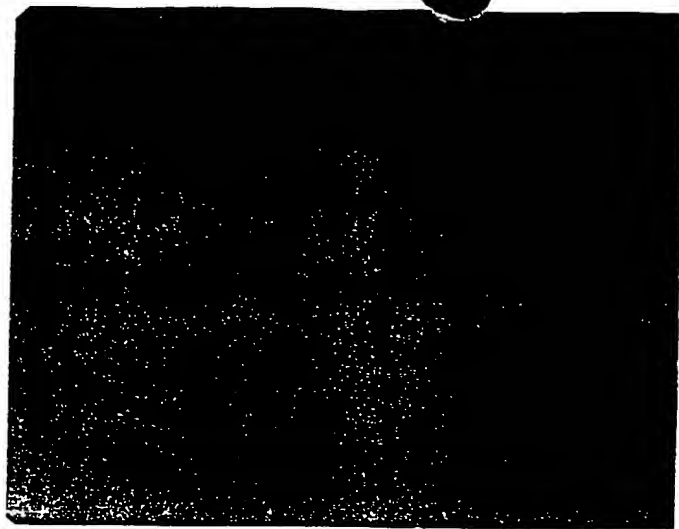


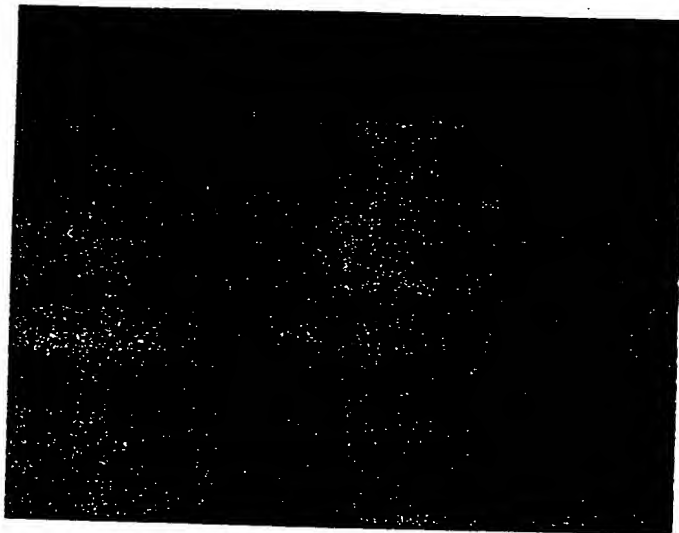
Fig. 29A



390mJ/cm²

×250

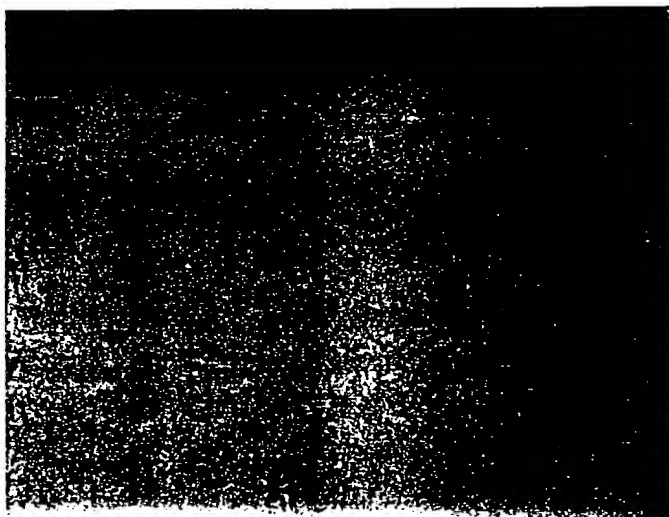
Fig. 29B



400mJ/cm² 3mJ/cm²

×250

Fig. 29C



×250

664440-3351220

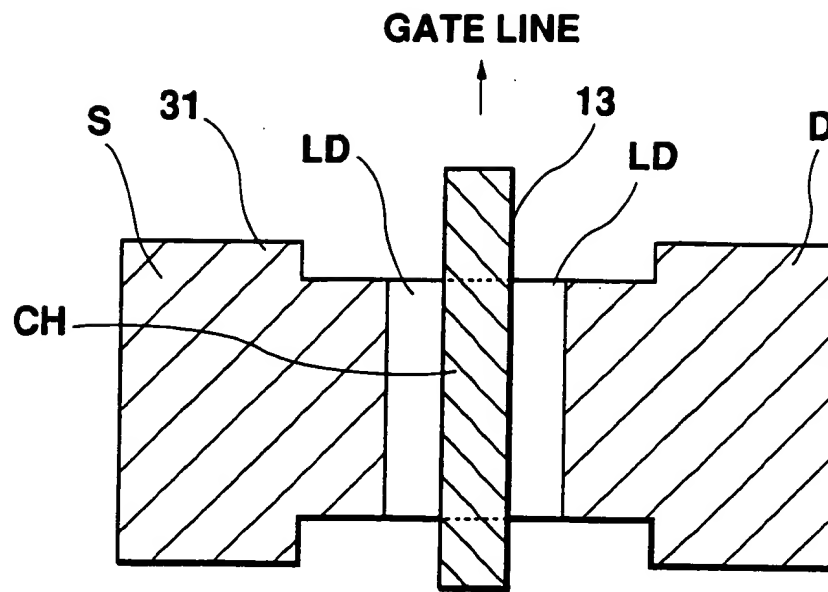


Fig. 30

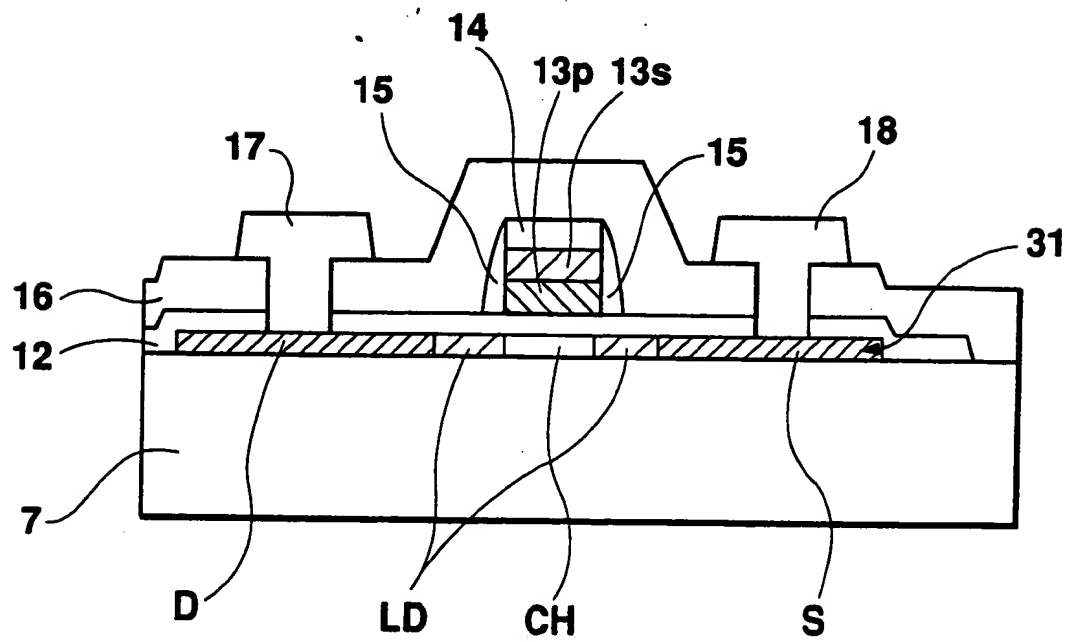


Fig. 31

6041470 3E5F2600

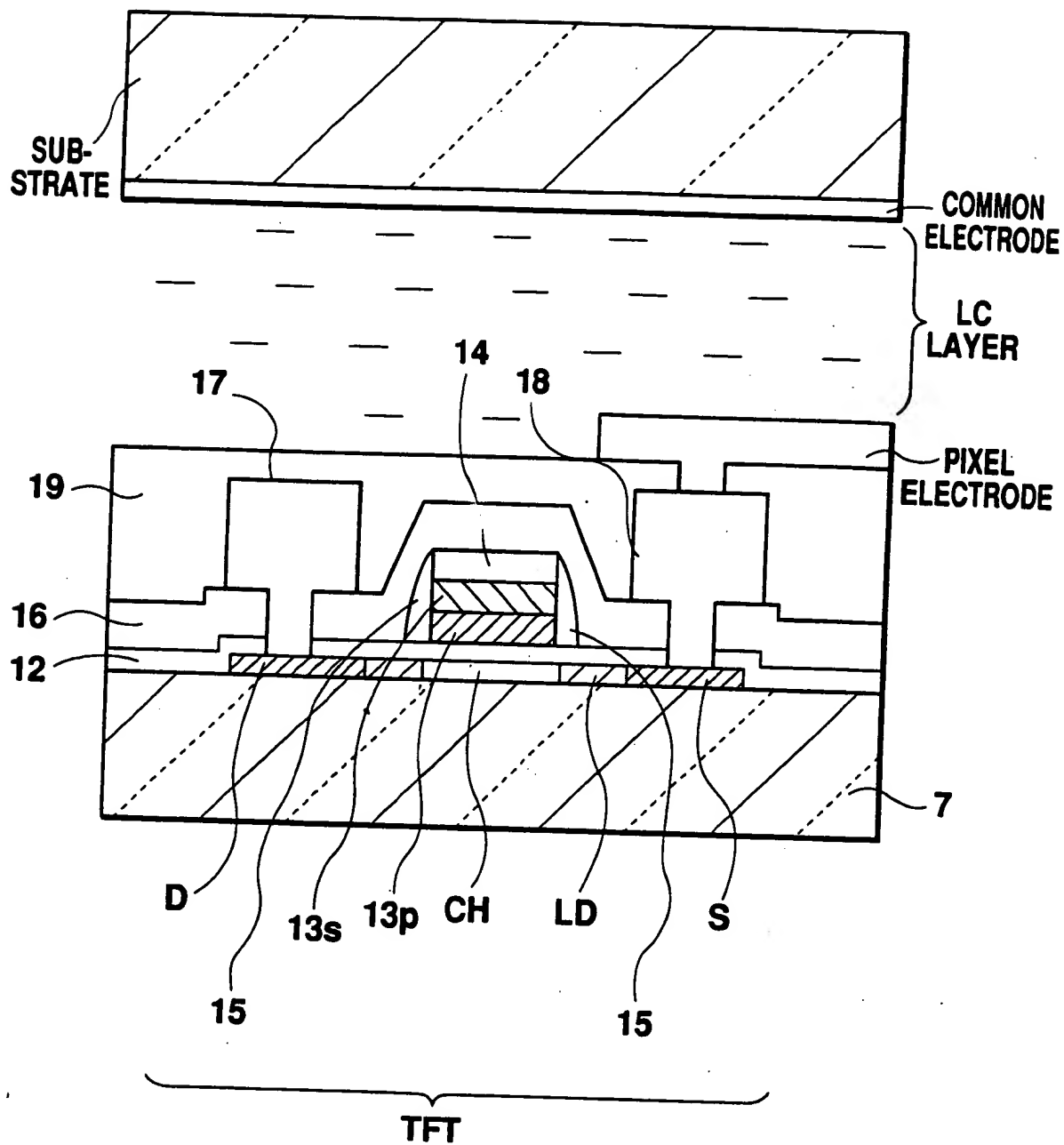


Fig. 32